

KAPUSCINSKI, Olgierd

Role of angiocardigraphy in the diagnosis of an isolated stenosis of the pulmonary artery. Pol. przegl. radiol. 18 no.5:131-144 7-9 '64

1. Z Osrodka Kardiadiagnostycznego Oddzialu Chirurgicznego
I.G. (Ordynator prof. dr. med. I. Manteuffel) i z Zakresu
Radiologii I.G. (Kierownika prof. dr. med. K. Goscinska).

KAPUSCINSKI, Olgierd

Significance of angiocardiology in the diagnosis of Eisenmenger's syndrome. Pol. przegl. radiol. 29 no.1:27-39
Ja-F'65.

1. Z Zakladu Radiologii Instytutu Gruzdicy w Warszawie (Kierownik: prof. dr. med. K. Ossowska) i z Osrodku Kardiadiagnostycznego Oddzialu Chirurgicznego I.G. (Ordynator: prof. dr. med. L. Manteuffel).

KAPUSCINSKI, Andrzej; KAPUSCINSKI, Olgierd

Congenital absence of the inferior vena cava, associated with interatrial defect and dextrocardia. Pol. przegl. radiol. 29 no.4:393-399 Jl-Ag '65.

1. Z Zakladu Radiologii Instytutu Gruzdicy w Warszawie (Kierownik: prof. dr. med. K. Ossowska) i z Osrodka Kardiadiagnostycznego Oddzialu Chirurgicznego I.G. (Ordynator: prof. dr. med. L. Manteuffel).

KAPUSCINSKI, Olgierd

Corrected transposition of the ventricles and large vessels in
a dextrocardia. Pol. przegl. radiol. 29 no.4:409-417 Jl-Ag '65.

1. Z Zakladu Radiologii Instytutu Gruzdlicy w Warszawie (Kierownik:
prof. dr. med. K. Ossowska) i z Osrodka Kardiadiagnostycznego
Oddzialu Chirurgicznego Ig (Ordynator: prof. dr. med. L. Minteuffel;
Dyrektor Instytutu Gruzdlicy w Warszawie: dr. med. M. Juchniewicz).

KAPUSCINSKI, Olgierd

Value of angiocardiology in the diagnosis of tricuspid atresia associated with hypoplasia of the right ventricle and pulmonary stenosis. Pol. przegl. radiol. 29 no.5: 503-517 S-0 '65.

Angiocardiographic picture of Taussig-Bing syndrome.
Ibid.:519-531

l. z Zakladu Radiologii Instytutu Gruzlicy w Warszawie
(Kierownik: prof. dr. med. K. Ossowska) i z Osrodka
Kardiadiagnostycznego Oddzialu Chirurgicznego I.G.
(Ordynator: prof. dr. med. L. Manteuffel).

KAPUSCINSKI, S.

Allergy in dermatology. Przegl. derm., Warsz. 1 no.2:129-146 Sept 1951.

(CIML 23:2)

1. Of the Dermatological Clinic (Head--Prof. S. Kapuscinski, M.D.) of
Lodz Medical Academy.

KAPUSCINSKI, S.

Ensuring the necessary area of pine for resins. p. 22

IAS POLSKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Leśnictwa i Drzewnictwa) Warszawa, Poland. Vol. 29, no. 2, Feb. 1955

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

KAPUSCINSKI, S.

Fighting secondary hosts and preventive measures in pine woods destined for
resinification. p. 20.

LAS POLSKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne
Inżynierów i Techników Leśnictwa i Drzewnictwa) Warszawa, Poland.
Vol. 29, no. 5, May 1959.

Monthly list of East European Accessions (EFAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000720520002-3

KAPUCINSKI, Stanislaw (Krakow)

Studies on the family Cimbicidae (Hymenoptera Symphyta).
Pt.2. Annales zool 21 no.13:231-264 '63.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000720520002-3"

KAPUSCINSKI, Tadeusz

Contribution to the knowledge of the massive gabbro differentiation in the Nowa Ruda Piast pit shaft. Gornictwo Gliwice no.8:l23-157 '64.

KAPUSCINSKI, Tadeusz

Technological characteristics of fireproof slate from Nowa Ruda and the lithologic profiles of mined benches of refractory slate. Gornictwo Gliwice no.12;85-106 '64.

KAPUSCINSKI, W.J.

Methods of differential diagnosis of ocular tuberculosis and focal infections. Klin. oczna 23 no.1:25-40 1953. (CIML 24:4)

1. Of the Eye Clinic (Head--Prof. W. J. Kapuscinski, M. D.) of Wroclaw Medical Academy.

KAPUŚCIŃSKI W.J.

EXCERPTA MEDICA Sec.12 Vol.9/10 Ophthalmology Oct 55

1546. KAPUŚCIŃSKI W.J. and WRUBEL S. Klin. Ocznej A.M., Wrocław. "Wpływ blokady nowokainowo-alkoholowej zwoju rzęskowego na przepuszczalność bariery naczynio-wo-komorowej w zapalenach jagodówki. Influence of the novocain-alcohol blockade of the ciliary ganglion on the permeability of the blood-aqueous barrier in uveitis POST. OKULISTYKI 1954, 1 (42-57) Graphs 2 Tables 1
Twenty-two patients were injected, then the permeability was measured according to Amsler's and Huber's method. In 8 patients permeability was decreased, in 10 unchanged, in 4 augmented. The behaviour of the permeability was further examined under the influence of the blockade with antihistaminic drugs and typhoid vaccine Szmyt - Lódz

KAPUSCINSKI, Witold J.

Angiomas of the eyelids and orbit. Klin. oczna 24 no.2:99-104 1954.

1. Z Kliniki Ocznej Akademii Medycznej we Wrocławiu. Kierownik:
Prof. dr W.J.Kapuscinski.

(EYELIDS, neoplasms,
*angioma)
(ORBIT, neoplasms,
*angioma)
(ANGIOMA,
*eyelids & orbit)

KAPUSCINSKI, Witold Juliusz.

Clinical value of iridencleisis and of cyclodiathermy as surgical methods of lowering intr-ocular pressure. Klin.oczna 25 no.2: 85-96 1955.

l. z Kliniki Ocznej A.M. we Wrocławiu. Kierownik: prof.dr W.J. Kapuscinski.

(GLAUCOMA, surgery,
iridencleisis & cyclodiathermy)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000720520002-3

KAPUSCINSKI, W. J.

EXCERPTA MEDICA Sec.12 Vol.10/8 Ophthalmology Aug56

1325. KAPUŚCIŃSKI W. J. Wrocław. * Démonstration d'un film représentant le pouls répulsif chez le chien. (Analogie avec le pouls répulsif sur la rétine de l'homme). Demonstration of a film representing the repulsive pulse in the dog.(Analogy with the repulsive pulse in the retina of man) BULL. SOC. FRANÇ. OPHTAL. 1955, 68/(293-294)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000720520002-3"

EXCERPT MEDICA Sec.12 Vol.11/10 Ophthalmology Oct57
KAPUSCIŃSKI W.J.

1708, KAPUSCIŃSKI W.J. Klin. Chorób Oczu A.M., Wrocław. * O leczeniu bodź-
cowym w okulistyczce. Stimulating treatment in ophthalmology
POST.OKULIST. 1956, 3 (7-30) Graphs 17

It may be applied in focal, non-tuberculous diseases of the eye. It may be considered as unspecific treatment. As a matter of fact it may be advised only in cases in which the development of the additional inflammatory process is harmful. The author advises typhoid vaccine as the best kind of treatment. Personal researches show that the stimulation of the reticuloendothelial system and the increase of the cellular defence take place during treatment with typhoid vaccine. Its efficacy is broader and safer than the action of ACTH or cortisone. One should bear in mind that contraindications exist such as cachexia, cardiovascular conditions, tb etc. The best effects may be obtained in inflammatory diseases of anterior segment, optic nerve, penetrating traumas, purulent conjunctivitis, sympathetic inflammation. The typhoid vaccine is applied in increasing doses by i. v. injection beginning with 0.01 ml. Finally the effect obtained with Bohomolec serum is presented.

Samyt - 16d4

KAPUSCINSKI, W. J.; FABIAN, A.; WOZNIAKOWA, I.; SIDOROWICZ, L.

Ratio of myopia to glaucoma. Klin. oczna 26 no.1:53-66
1956.

1. Z Kliniki Ocznej A. M. we Wrocławiu. Kier.: prof. dr. med.
W. J. Kapuscinski.

(GLAUCOMA, complications.
myopia. (Pol))
(MYOPIA, complications
glaucoma. (Pol))

KAPUSCINSKI, Witold J.

Reflective pulse of the fundus oculi observed through
Gullstrand's binocular ophthalmoscope. Klin. oczna 26
no.2:103-110 1956.

1. Z Kliniki Ocznej A.M. we Wrocławiu. Kierownik: prof. dr.
med. W. J. Kapuscinski. Wrocław, ul. Mickiewicza 10.
(OPHTHALMOSCOPY,

Gullstrand's binocular, observation of reflective
pulse of fundus (Pol))

KAPUŚCIŃSKI W.J.
EXCERPTA MEDICA Sec.12 Vol.11/5 Ophthalmology May 57

873. KAPUŚCIŃSKI W.J. Klin. Ocznej A.M., Wrocław. "Oklinicznym znaczeniu tętna odrzutowego. (Przyczynek do rozpoznania różnicowego tarczy zastoiowej.) The clinical significance of the reverse pulsation of retinal arteries (contributing to the differential diagnosis of the oedema pap. n. optici) KLIN. OCZNA 1956, 26/4 (341-351)

Tables 1

The experiments were carried out on 64 subjects to determine the amplitude, alteration and disappearance of this pulse. The diastolic and systolic arterial pressure in the brachial artery was measured as well as the intraocular tension and the arterial pressure in the central artery of the retina with Baillart's tonometer. No correlation between the physiological reverse pulse and systolic or diastolic pulsation of arteries, caused by the artificial pressure with the instrument mentioned was stated. In further investigations the reverse pulse was only observed and the manifestations were classified as follows: (a) very distinct, (b) distinct but localized to one segment of the vessel, (c) distinct, but the 'movement' of the artery did not exceed the width of the average artery, (d) oscillation of the light reflexes, (e) dubious or weak, and finally, (f) no arterial movements. The experiments were carried out in cases of tuberculum solitare, chorioretinitis, retinitis albuminurica, hypertonica, periphlebitis, thrombosis of the central retinal vein, embolism of the central retinal artery, atrophy n. optici, melanomas. The observations represented on the enclosed table are subjective. They were performed with the binocular ophthalmoscope of Gullstrand, which facilitated the observation of this rejection pulse. The pulse was chiefly seen in the cases of choroidal and retinal diseases as well as in neuritis optica and rarely in the degenerative entities of the retina, in high myopia and atrophies of the optic nerve. The author suggests that the presence of the reverse pulse in cases of blurred papillae n. optici excludes the oedematous origin of these and also that the lack of the pulse mentioned indicates increased intraocular tension. Thus it has or may have diagnostic significance.

Szmyt - Łódź

~~STATUS CIA/NASA/W-4~~

EXCERPT MEDICA Sec.12 Vol.11/5 Ophthalmology May 57

874. KAPUŚCIŃSKI W.J. Clin. Ophtalmol., Acad. Méd., Wrocław. *L'étude sur le pouls répulsif des artères/rétiniennes et sur sa valeur clinique. Contribution au diagnostic différentiel de stase papillaire. Studies on the serpentine pulsation of the retinal arterioles and its clinical value. A contribution to the differential diagnosis of oedema of the optic nerve-head ANN. OCULIST. (Paris) 1956, 189/5 (459-479) Tables 1 Illus. 3
Serpentine pulsation of the retinal arterioles is visible through the Gullstrand

EXCERPTA MEDICA Sec 12 Vol 13/11 Ophthalmology Nov 59

1662. THE DYNAMIC CYTOGRAM OF THE AQUEOUS HUMOUR IN IRIDOCYCLITIDES (ITS DIAGNOSTIC AND PROGNOSTIC VALUE) - Le cytogramme dynamique de l'humeur aqueuse dans les iridocyclites (sa valeur diagnostique et pronostique). - Kapuscinski W. J. Clin. Ophtalmol., Acad. Méd., Wroclaw - DOCUM. OPHTHAL. 1957, II/1 (48-63) Graphs 7 Tables 2
- The author performed various cytological investigations upon the aqueous humour, including this study of the alterations in a fraction of which the numerator represents the number of monocytes plus reticulo-endothelial cells, while the denominator represents the number of leucocytes plus lymphocytes. Failure of this quotient to show any change indicates a poor state of the tissue-defences. Increase in the magnitude of the ratio, on the other hand, is prognostically favourable.

Weekers - Liège

~~R-4 KAPUSCINSKI, W. J.~~
~~KAPUSCINSKI, Witold J. (Wrocław, ul. Mickiewicza 10.)~~

Clinical & experimental research work on the significance of hyperergic
& toxic-bacterial factors in uveal diseases. Klin. oczna 27 no.3:209-214
1957.

1. Z Kliniki Chorob Oczu A. M. we Wrocławiu. Kierownik: Prof. Dr. Med.
W. J. Kapuscinski.
(UVRITES, physiol.
hyperergic & bact. mechanisms (Pol))

Ogiejski, Leslaw; Kapuscinski, Witold, J.; Ogiejska, Eugenia

OGIEJSKI, Leslaw; KAPUSCINSKI, Witold, J.; OGIEJSKA, Eugenia

Biochemical color reactions in experimental hyperergic & bacterial
iritis. Klin. oczna 27 no.3:215-219 1957.

1. Z Zakladu Higieny W. S. R. we Wrocławiu. Kierownik: doc. L. Ogielski
i z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. dr. med. W. J.
Kapuscinski. Adres autora: Wrocław, ul. Kaprowicza 17.)
(IRITIS, exper.

bact. & hyperergic, biochem. color reaction in
rabbits (Pol))

A. J. PL 03/14/27-150
KAPUSCINSKI, Witold J.; ZALUCKI, Grzegorz

Experimental investigations on the parasympathomimetic substances
in the aqueous humor in hyperergic & bacterial iritis. Klin. oczna
27 no.3:227-229 1957.

1. Z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. W. J. Kapuscinski.
i z Zakładu Fizjologii W. S. R. we Wrocławiu. Kierownik: prof. G. Zalucki.
(IRITIS, exper.

bact. & hyperergic, parasympathomimetic content in aqueous
humor (Pol))

(AQUEOUS HUMOR, in var. dis.

exper. bact. & hyperergic iritis, parasympathomimetic con-
tent (Pol))

(PARASYMPATHOMIMETICS, determ.

in aqueous humor in exper. bact. & hyperergic iritis (Pol))

~~RECORDED ON 10/10/86 BY J. KAPUSCINSKI~~
KAPUSCINSKI, Witold, J.

Research on the mechanism of stimulation treatment of eye diseases.
Klin. oczna 27 no.3:231-232 1957.

1. Z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. W. J. Kapuscinski.
(~~EYE DISEASES~~, ther.
stimulation ther., mechanisms (Pol))

~~WAPNIK MIESZAKI~~
KAPUSCINSKI, Witold, J.; SZCZUDŁOWSKI, Kazimierz; POPADUK, Leonard

Experimental jet pulse on the mesentery & the artery of dog; analogy with the jet pulse of retina in man; demonstration of a film. Klin. oczna 27 no.3:263-268 1957.

l. Z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. W. J. Kapuscinski i z Zakładu Chirurgii Weterynaryjnej W. S. R. we Wrocławiu. Kierownik: prof. K. Szczudłowski.

(MESENTERIES, blood supply

exper. jet pulse in dog, relation to jet pulse in retina in man (Pol))

(RETINA, blood supply

jet pulse, relation to exper. jet pulse in mesentery in dog. (Pol))

KAPUSCINSKI, Witold J.; HANCZYC, Piotr

Role of alpha chymotrypsin in cataract surgery. Klin.oczna 30 no.1:
21-26 '60.

l. Z Kliniki Ocznej A.M. we Wroclawiu. Kierownik: prof.dr med.
W.J. Kapuscinski.

(CATARACT EXTRACTION)
(CHYMOTRYPSINS ther.)

KAPUSCINSKI, Witold J.; PACYNSKA, Julia

Results of Elliot's operation associated with iridencleisis
(according to W.J.Kapuscinski's modification). Klin.oczna 30
no.3:241-247 '60.

1. Z Kliniki Ocznej A.M. we Wrocławiu Kierownik: prof. dr med.
W.J.Kapuscinski.
(GLAUCOMA surg)

KAPUSCINSKI, Witold J.

Historical and modern concepts of focal infections in eye diseases according to investigations of the old Poznan school and the Wroclaw clinic. Klin.oczna 31 no.4:315-324 '61.

1. Z Kliniki Chorob Oczu AM we Wroclawiu Kierownik: prof. dr med. W. J. Kapuscinski.

(OPHTHALMOLOGY) (INFECTION FOCAL)

KAPUSCINSKI, Witold J.; MEJBAUM-KATZENELLENBOGEN, Wanda; SIEROSLAWSKA, Teodozja

Paper electrophoresis of proteins in the aqueous humor in experimental uveitis in the rabbit. Klin. oczna 31 no.4:325-330 '61.

l. Z Kliniki Ocznej AM we Wrocławiu Kierownik: prof. dr med. W. J. Kapuscinski Z Zakładu Chemii Fizjologicznej AM we Wrocławiu Kierownik: prof. dr W. Mejbaum-Katzenellenbogen.

(UVEITIS exper) (PROTEINS metab)
(AQUEOUS HUMOR metab) (ELECTROPHORESIS)

MEJBAUM-KATZENELLENBOGEN, Wanda; OGIELSKA, Eugenia; KAPUSCINSKI, Witold J.

Qualitative and quantitative studies on proteins in the aqueous humor in rabbits with experimental hyperergic and bacterial iritis. (Determination of limitations of Kolobolocki's reaction) Klin.oczna 31 no.4: 331-338 '61.

1. Z Zakladu Chemii Fizjologicznej AM we Wrocławiu Kierownik: prof. dr W. Mejbaum-Katzenellenbogen Z Kliniki Okulistycznej AM we Wrocławiu Kierownik: prof. dr med. W. J. Kapuscinski.

(IRITIS exper) (PROTEINS metab) (AQUEOUS HUMOR metab)

KAPUSCINSKI, Witold J.; ANDRZEJEWSKI, Feliks; BRODZIAK-KRZESIEKOWA, Kazimiera;
oraz wspolpr.: DROZDOWSKA, S.; HANCZYC, P.; HUSZCZA, A.; ILCZYSZYNKA, H.;
CZEREK-JAGUCZANSKA, H.; KRUDYSZ, J.; PACINSKA, J.; WOZNIAKOWA, I.

Problem of the evolution of some eye diseases in Poland according to
material of the Wroclaw clinic. Klin.oczna 31 no.4:411-422 '61.

1. Z Kliniki Ocznej AM we Wroclawiu Kierownik: prof. dr med. W. J.
Kapuscinski Z Katedry Maszyn Elektrycznych Politechniki Wroclawskiej
Kierownik: prof. dr inż. F. Andrzejewski.

(OPHTHALMOLOGY)

KAPUSCINSKI, Witold Juliusz; KRUDYSZ, Jan; SKRZYPCZAK, Kazimierz

Ocular complication in methyl alcohol intoxication. Pol. tyg. lek.
17 no.14:511-516 2 Ap '62.

1. Z Kliniki Ocznej AM we Wrocławiu; kierownik: prof. dr W. J.
Kapuscinski i z Oddziału Ocznego Okręgowego Szpitala Wojskowego we
Wrocławiu; ordynator: lek. med. K. Skrzypezak.

(ALCOHOL METHYL toxicol) (EYE dis)

KAPUSCINSKI, Witold J.; KRUDYSZ, Jan; UHER, Miroslaw

Further studies on the DLH preparation in the treatment of glaucoma.
Klin. oczna 32 no.4:369-376 '62.

l. Z Kliniki Chorob Oczu AM we Wroclawiu.Kierownik: prof. dr med. W.J.
Kapuscinski.

(GLAUCOMA) (BARBITURATES)

KAPUSCINSKI, Witold J.; KUCZYNSSKA, Zofia

Recent clinical and physiological studies on the ejection pulse of
the retinal arteries. Klin. oczna 32 no.4:387-392 '62.

1. Z Kliniki Ocznej AM we Wrocławiu. Kierownik: prof. dr med. W. J.
Kapuscinski.

(RETINAL VESSELS) (PULSE)

KAPUSCINSKI, Witold J.; HANCZYC, Piotr

Further observations on the use of α -chymotrypsin in cataract operations. Klin. oczna 32 no.3:287-294 '62.

1. Z Kliniki Ocznej AM we Wrocławiu Kierownik: prof. dr med. W.J. Kapuscinski.

(CHYMOTRYPSIN)

(CATARACT EXTRACTION)

POLAND

KAPUSCINSKI, Witold Juliusz; Prof., Dr.; Director of the Eye Clinic (Klinika Oczna) of the AM [Akademia Medyczna, Medical Academy] in Wroclaw

"The Scope and Possibilities of Modern Eye Surgery."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 18, 29 Apr 63.
pp 632-636.

Abstract: Review article summarizing the present scope of ocular surgery. The author distinguishes between eye surgery aimed at saving a patient's life or sight as the result of malignant growths, physical damage or obstruction to the brain, eye nerves, etc. and what he terms "micro-surgery" of the eyes, with the new developing techniques and specialization for the correction of vision by surgery on tear glands, eye muscles, removal of glaucomas etc., and its restoration, like in the case of transplants. Of the 24 references, 18 are in Polish, and three (3) each in German and in French.

1/1

KAPUSCINSKI, Witold Juliusz

The outline of possibilities of modern ophthalmological
surgery. Pol. tyg. lek. 18 no.18:632-636 29 Ap '63.

l. Z Kliniki Ocznej AM we Wrocławiu; kierownik: prof. dr
W.J. Kapuscinski.
(OPHTHALMOLOGY) (SURGERY, OPERATIVE)

KAPUSCINSKI, Witold J.

The range of possibilities in the treatment of eye diseases
with general stimuli and cortisone preparations. Klin. oczna
33 no.3/4:333-338 '63.

1. Z Kliniki Ocznej AM we Wrocławiu Kierownik: prof. dr med.
W.J. Kapuscinski.

(CORTISONE) (ANTIBIOTICS) (HORMONES)
(TYPHOID-PARATYPHOID VACCINES)
(VACCINE THERAPY) (OPHTHALMOLOGY)

KAPUSCINSKI, Witold J.; BARAN, Lech; SIKORSKA, Zofia

On studies on the content of histamines in the aqueous humor
in uveitis. I. Histamine content in normal aqueous humor in
rabbits. Klin. oczna 33 no.3/4:381-384 '63.

l. Z Kliniki Ocznej AM we Wrocławiu Kierownik: prof. dr med.
W.J. Kapuscinski.
(HISTAMINE) (AQUEOUS HUMOR)

KAPUSCINSKI, Witold.J.; BARAN, Lech; SIKORSKA, Zofia

Studies on the histamine content of the aqueous humor. II. The histamine content of the aqueous humor of rabbits in experimental hyperergic iritis. Klin. oczna 34 no.1:19-22 '64

1. Z Kliniki Ocznej AM we Wrocławiu; kierownik: prof.dr.med. W.J.Kapuscinski.

*

KAPUSCINSKI, Witold Juliusz; KRUDYSZ, Jan; UHER, Miroslaw; SZYMANSKI, Jan

Use of ipronal in the treatment of glaucoma. Wiad. lek. 18
no.4:321-323 15 F '65

1. Z Kliniki Ocznej Akademii Medycznej we Wrocławiu (Kierownik:
prof. dr. W.J. Kapuscinski).

KAPUSCINSKI, Witold J. prof. dr. med.

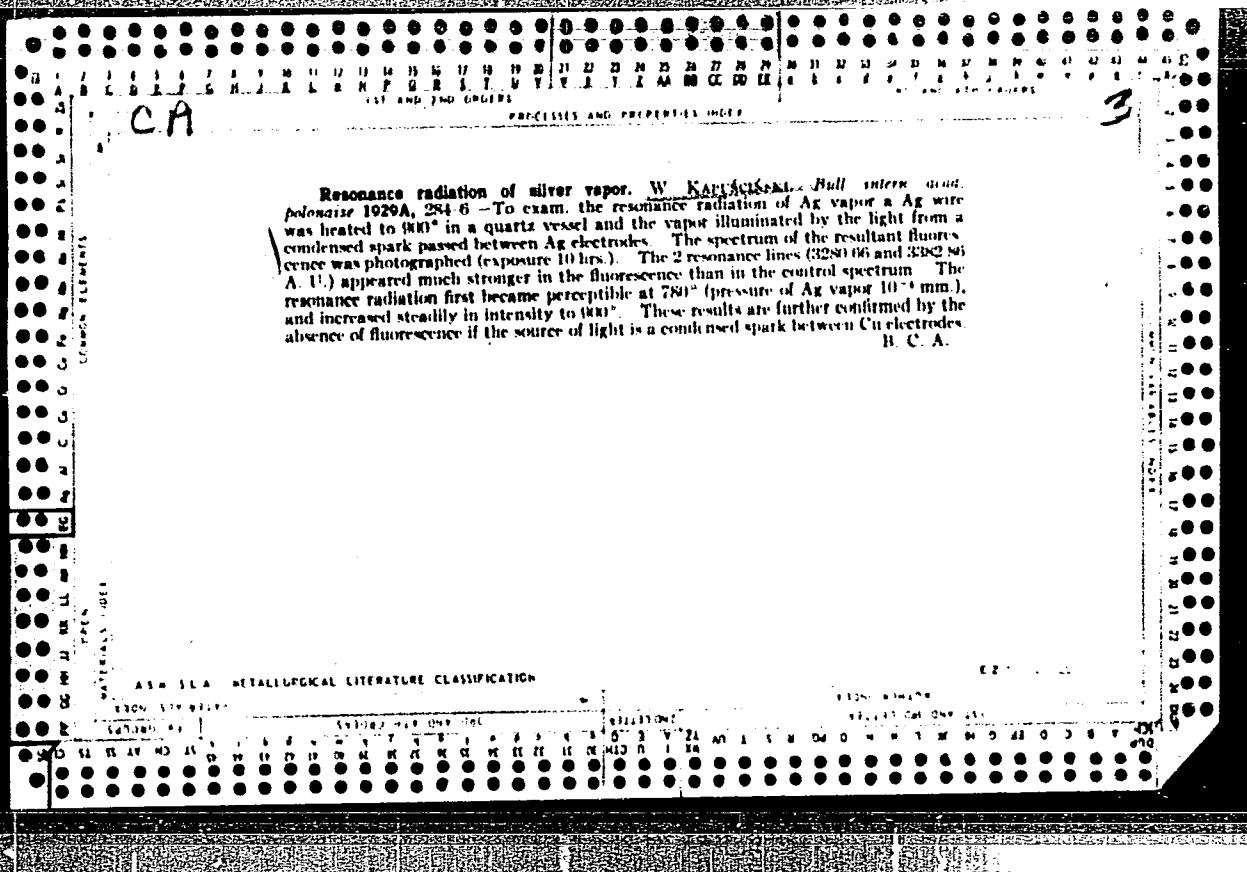
The surgery of primary glaucoma. Klin. oczna 35 no.2:161-178
'65.

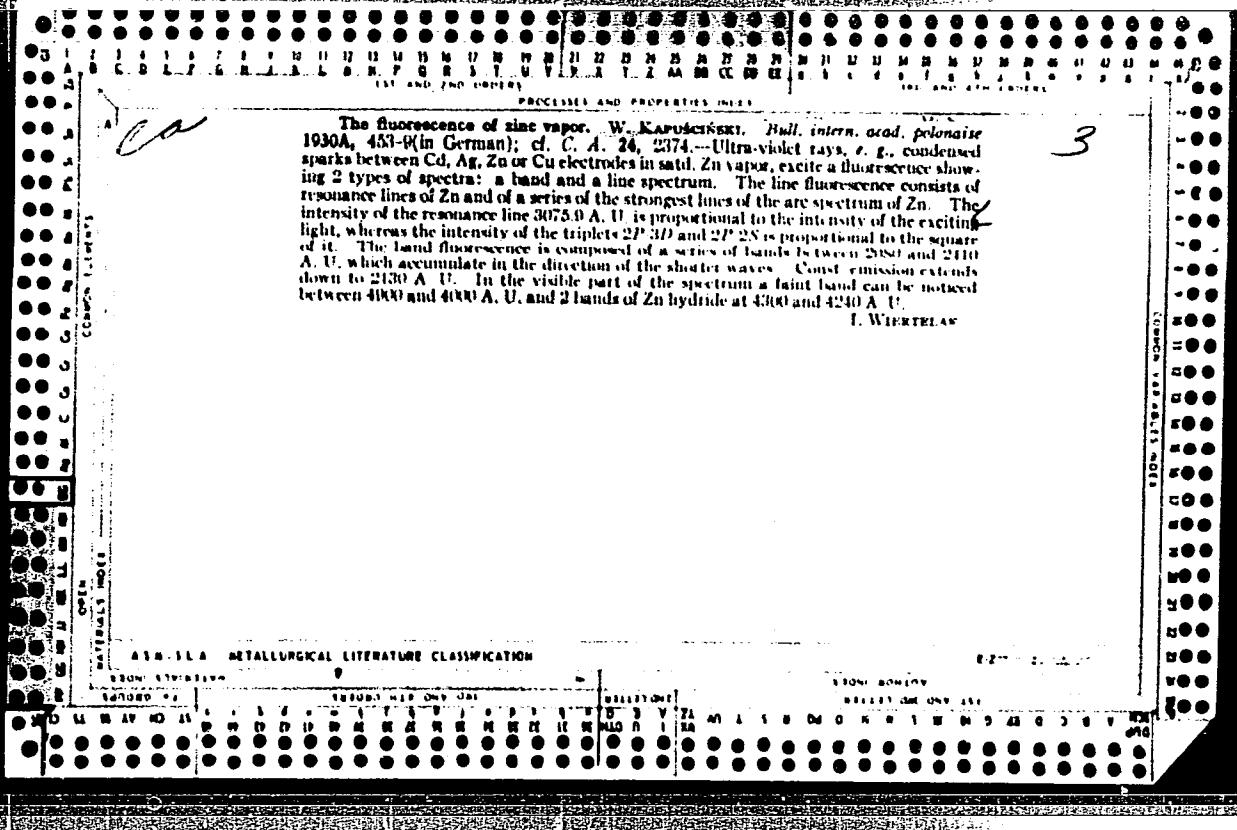
l. Z Kliniki Ocznej Akademii Medycznej w Wroclawiu (Kierownik:
prof. dr. med. W.J. Kapuscinski).

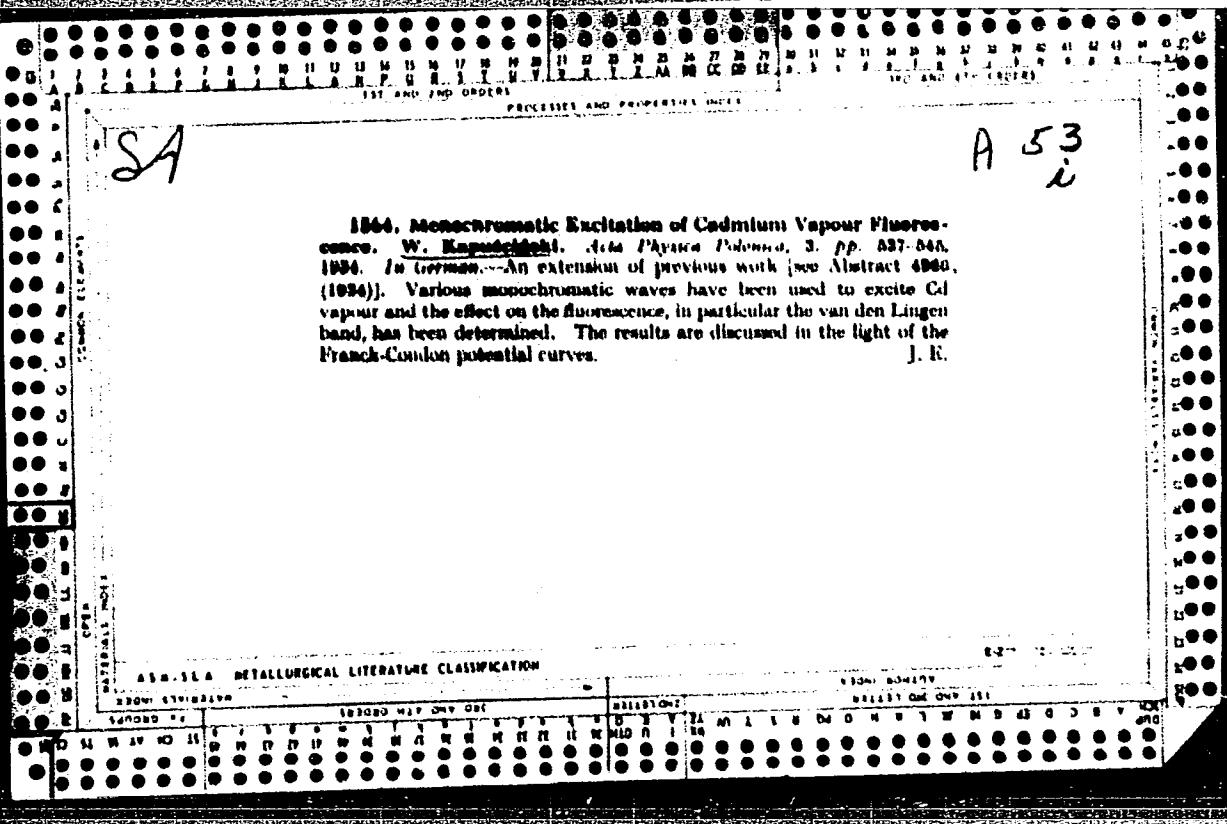
KAPUSCINSKI, Witold J., prof. dr. med.; OGIELSKA, Eugenia; RUDKOWSKA, Anna; KRUDYSZ, Jan; UHER, Miroslaw; SZYMANSKI, Jan

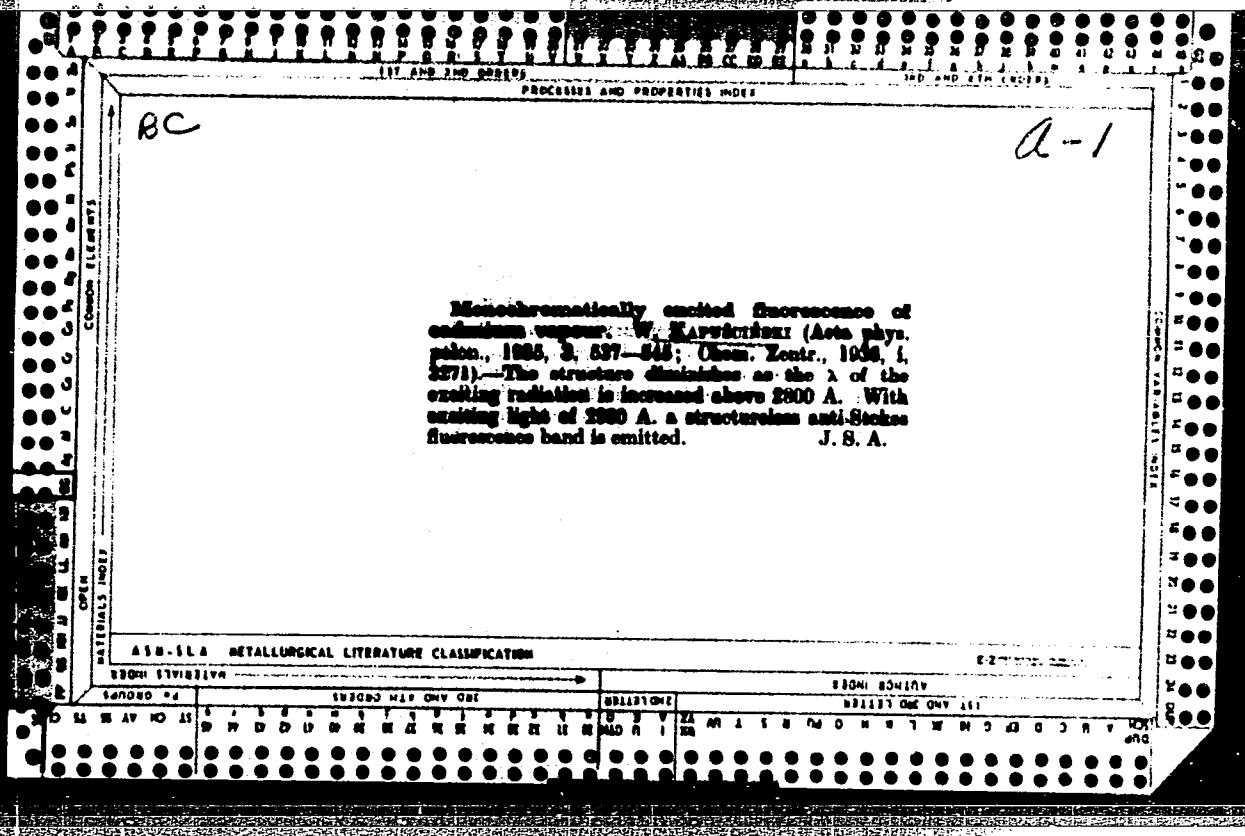
Further research on the action of Ipronol in simple glaucoma, in relation to electroencephalography. Klin. oczna 35 no.2: 213-217 '65.

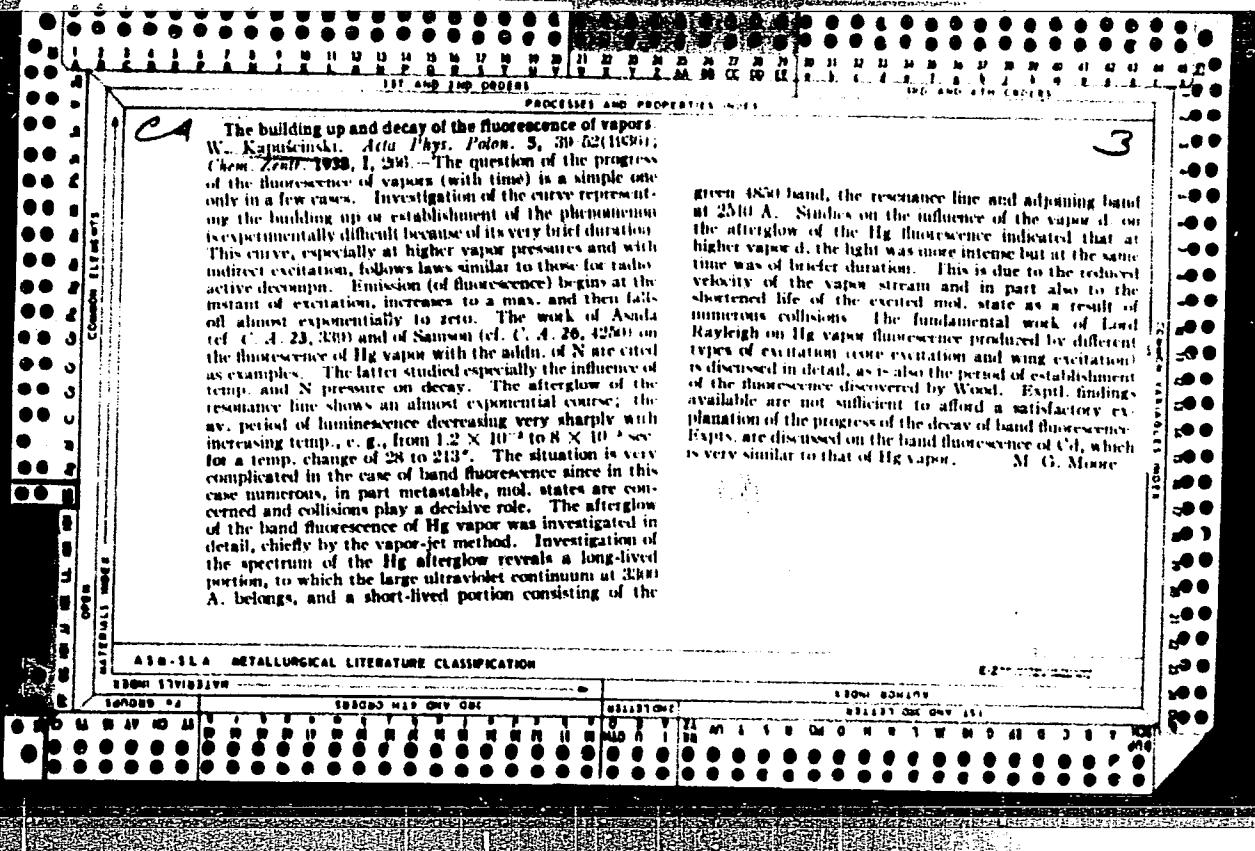
1. Z Kliniki Ocznej (Kierownika prof. dr. med. W.J. Kapuscinski) i z Kliniki Neurologicznej Akademii Medycznej we Wrocławiu (Kierownika prof. dr. med. R. Arend).

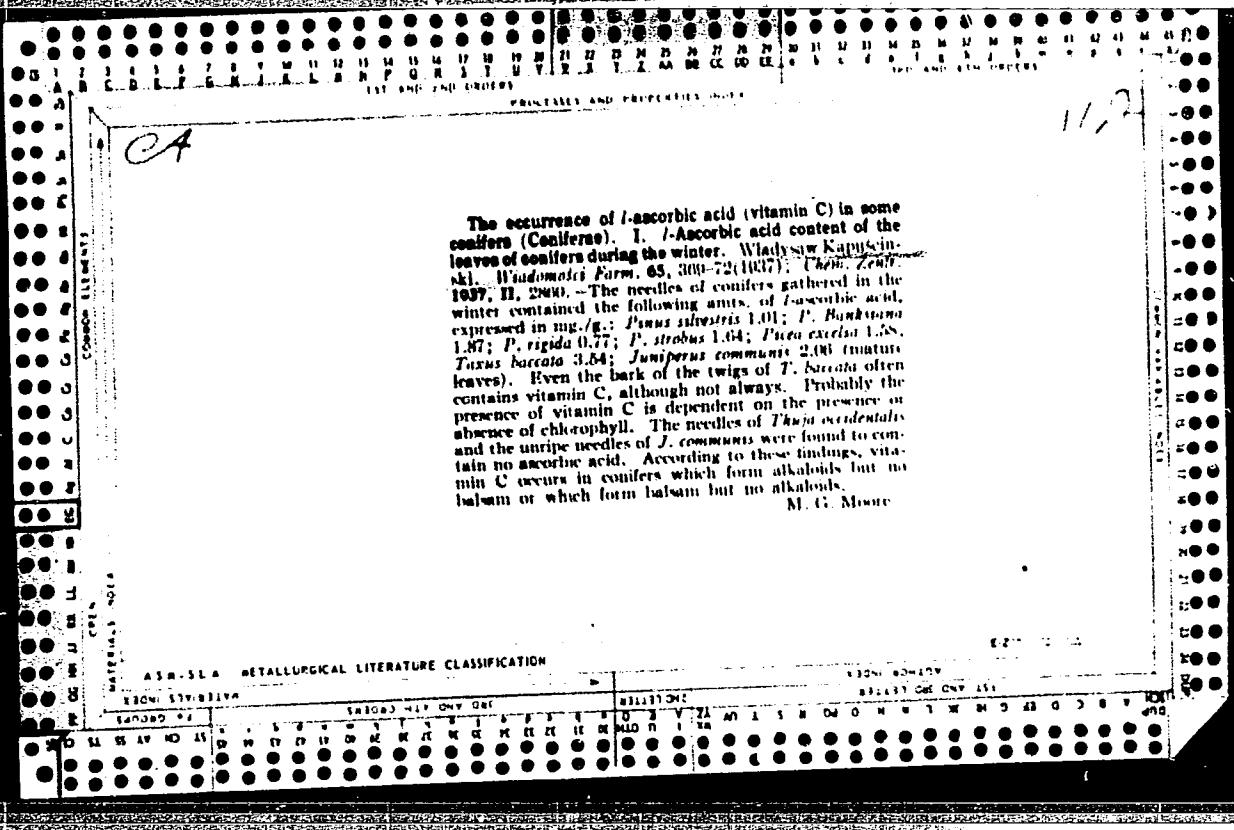


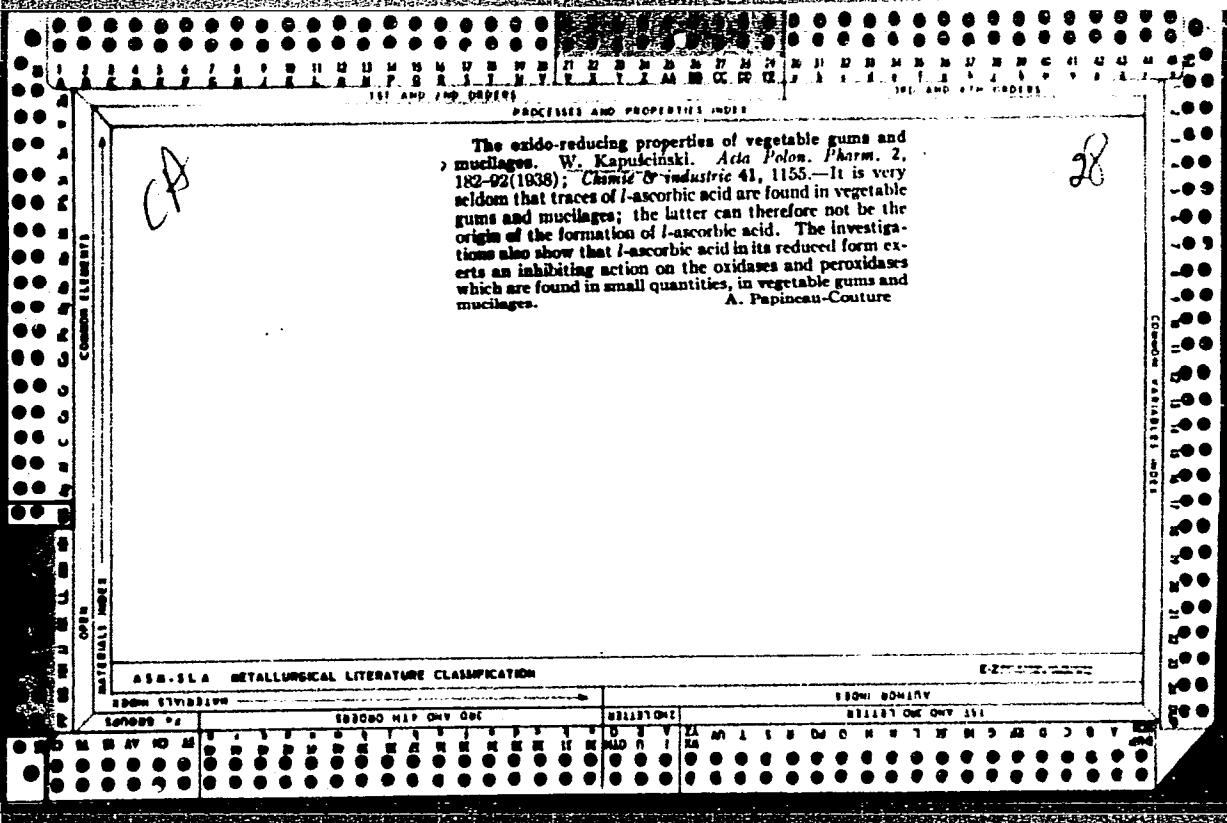


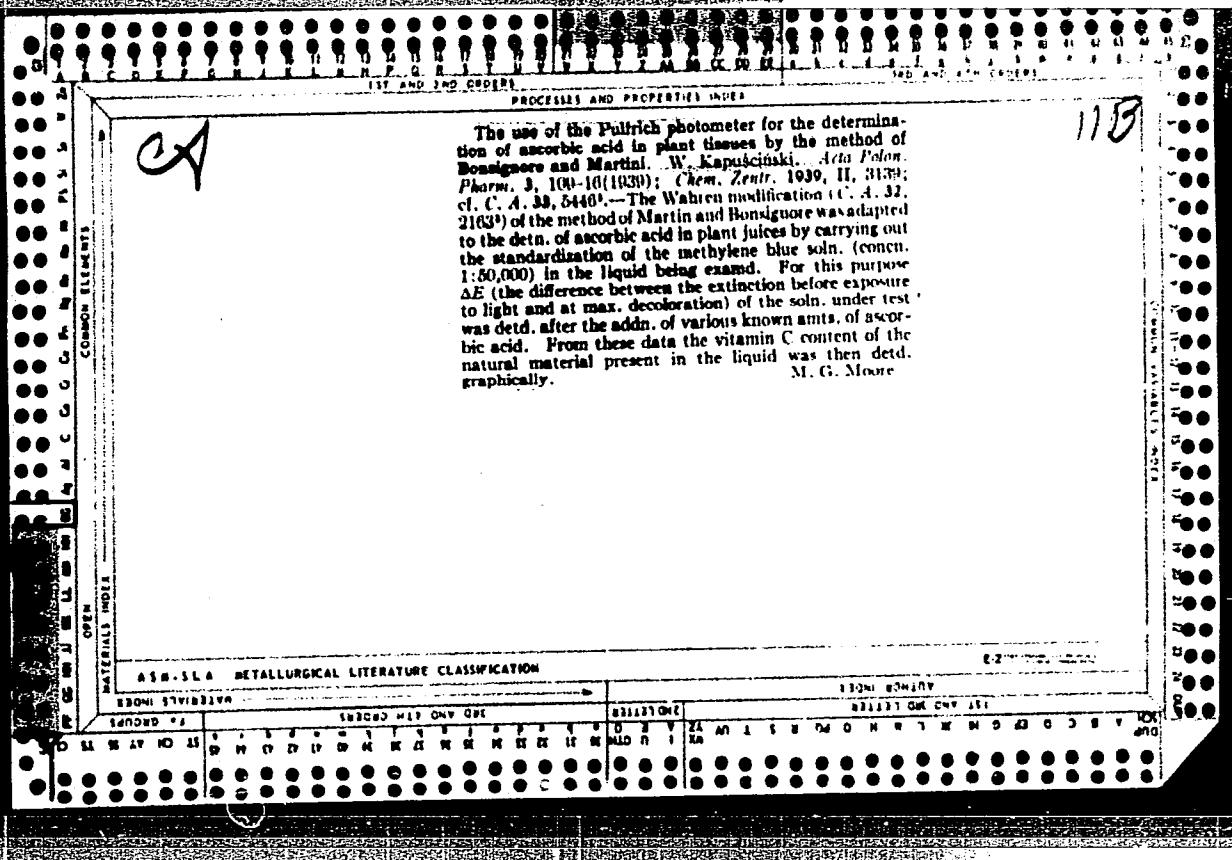












KAPUSCINSKI, W.

Progress in physics in its significance in biology and medicine.
Polski tygod.lek. 5 no.46:1593-1598 13 Nov 50. (CLML 20:5)

KAPUSCINSKI, W.

"Philosophical views of Marian Smoluchowski. p. 200." (FIZYKA I CHEMIA), Vol. 6, no. 4,
July/Aug. 1953, Warszawa, Poland

So: Monthly List of East European Accessions L. C. Vol. 2, No. 11, Nov. 1953, Uncl.

KAPUSCINSKI, Wladyslaw, Mgr

Therapeutic use of rhodanic acid and urea. Farm. polska 10
no.10:254-255 Oct 54.

(THIOCYANATES, therapeutic use,
(UREA, therapeutic use,)

KAPUSCINSKI, W., Prof. Dr

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(PHYSICS, education,
in Poland, special curriculum in med. schools)

KAPUSCINSKI, Wladyslaw

Stefan Pienkowski, July 28, 1883 - November 20, 1953.
Postepy fiziki 14 no.6:615-626 '63.

1. Katedra Fizyki Lekarskiej, Akademia Medyczna, Warszawa.

KAPUSHCHEVSKIY, A. S.

Cand. Med. Sci.

"Some Special Features of the Clinical Course of Pneumopleuritis in
Atelectatic Cases," Prob. Tuber., No.4, 1949.

Ukr. Sci.Res. TB Inst.

GORODETSKII, B. M., KAPUSHEVSKII, A. S.

Certain errors in application of artificial pneumothorax. Prob.
tuberk., Moskva No. 3, May-June 50. p. 53-4

I. Of the Ukrainian Tuberculosis Institute (Director—Prof.
B. M. Khmel'niitskiy).

CLML 19, 5, Nov., 1950

KAPUSKIN, S.M.; RAYEVSKIY, V.P.

Controlled respiration during brain operations. Vop. neirokhir.
28 no.6:ll-14 N-D '64. (MIRA 18:4)

1. Leningradskiy nauchno-issledovatel'skiy neyrokhirurgicheskiy
institut imeni Polenova (dir. - prof. V.M.Ugryumov).

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000720520002-3

KAPUSNIK, Zdenek, inz.; PULL, Igor, inz.

Maintenance of automatic machinery and the education of qualified workers for this purpose in Slovnaft. Tech praca 14 no. 31204-205 Mr '62.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000720520002-3"

L 10000

ASSISTANT WR: APPROVAL

13 Oct 68

AUTHOR: V. A. Kuznetsov, A. M. Savkin, I. V.

TOPIC: A method for mixing a fluid by means of a magnetic field.

SOURCE: Byulleten' izobreteniij i tovarnykh znakov, no. 14, 1968.

TOPIC TAGS: mixed flow, solenoid, magnetic field, electric field, fluid, conductive fluid motion

ABSTRACT: This Author Certificate presents a method for mixing a fluid by means of a magnetic field. The magnetic field is produced by a solenoid wound around the vessel containing the fluid. The magnetic field is nonuniform along the height of the vessel. The latter is divided into two sections by a horizontal plane. The upper section contains a solenoid wound around the vessel.

The magnetic field is nonuniform along the height of the vessel. The latter is divided into two sections by a horizontal plane. The upper section contains a solenoid wound around the vessel.

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SUBMITTED: 17Oct68
ENCL: 01
MATERIAL: 000
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L-700-242

ANODE ION SOURCE



Fig. 1.

I= vessel with conductive walls and non-conductive ports
~ = coil to be wound, J= electrode; K= solenoid

Scanned by

L 23590-66 EWT(m)/EPF(n)-2/EWP(t) JD/MM/JG

ACC NR: AP6005284 (A) SOURCE CODE: UR/0413/66/000/001/0029/0029

INVENTOR: Kapusta, A. B.; Chekin, B. V.

39

B

ORG: none

TITLE: Method of supplying current to liquid metal. Class 18,
No. 177436

18

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki,
no. 1, 1966, 29

TOPIC TAGS: current supply, liquid metal

ABSTRACT: An Author Certificate has been issued describing a method
of supplying current to liquid metal. To reduce electric losses, the
current is fed to the base metal via cooled electrodes through the
intermediate liquid metal whose temperature is lower and the density
and boiling point are higher than those of the base metal. [LD]

SUB CODE: 11/

SUBM DATE: 08Jan63/

2-

Card 1/1 BK

UDC: 669.187.26

KAPUSTA, A.D., inzh.

4D and 6D 19/30 motors. Energomashinstroenie 6 no.5:36-37 My
'60. (MIRA 13:9)
(Diesel engines)

KAPUSTA, A. S., aspirant

SRP-59 power distribution panel. Avtom., telem. i sviaz' 7
no.4:8-10 Ap '63. (MIRA 16:4)

(Railroads—Signaling—Centralized traffic control)

KAPUSTA, A.S. aspirant

Button-type ringing device for selective communications in railroad stations. Avtom., telem. i svias' 7 no.3:10-13 Mr '63.
(MIRA 16:2)
(Railroads—Signaling)

BUKHBINDER, L.I., inzh.; KAPUSTA, A.S., inzh.

A VIS-59 input testing bay. Avtom. telem. i sviaz' 8 no.2:
10-12 F '64. (MIRA 17:6)

KAPUSTA, A.S., inzh.; RAPOTA, L.M., inzh.

Choice of transistors for converter circuits. Avtom., telem.
i sviaz' 7 no.10:21-22 0 '63. (MIRA 16:11)

KAPUSTIN, A.S., inzh.

Heat exchange in mixers operating with viscous liquids. Khim.
mashinostr. no.3:17-22 My-Je '63 (MIRA 16:11)

KAPUSTA, A.S., inzh.; KONDRASHEV, I.V., inzh.; BARSKIY, S.M., inzh.

The Fu-62 adapter. Avtom., telem. i sviaz' 8 no.7:4-6
J1 '64. (MIRA 17:12)

KAPUSTA, A.S., inzh.; BESPALOV, B.N.; BARSKIY, S.M.

A set of generators with stabilized frequency. Avtom. telem.
i sviaz' 8 no.981-5 S '64. (MIRA 17:10)

1. Glavnnyy konstruktor otdela Konstruktorskogo byuro Glavnogo upravleniya signalizatsii i svyazi Ministerstva putey soobshcheniya na zavode "Transsvyaz'" (for Kapusta, Bespalov).
2. Nachal'nik otdela Konstruktorskogo byuro Glavnogo upravleniya signalizatsii i svyazi Ministerstva putey soobshcheniya na zavoda "Transsvyaz'" (for Barskiy).

KAPUSTA, A.S., inzh.

New transistorized UK-4 amplifier for automatic cab signaling.
Avtom., telem. i svias. 9 no.1:6-9 Ja '65. (MIRA 18:2)

BESPALOV, B.N., insh., M.PUSTA, A.S.

New system for the power supply of automatic exchanges.
Avtom., telefon. i svias' 9 no. 11:16-18 N '65.

(MIRA 18:12)

BESPALOV, B.N., inzh.; KAPUSTA, A.S., inzh.

VSP 60/60 stabilized rectifier. Avtom., telem. i sviaž' 9
no.12:3-7 D '65.

(MIRA 19:1)

KAPUSTA, Boleslaw, inz.

1240 meters in one month, a record result of the heading
brigade of the Siemianowice mine in preparatory work.
Wiadom gorn 14 no.11-17 Ja '63.

KAPUSTA, Frantisek; BAGIN, Kamil, inz.

Problem of determining the protein content of milk. Prum
potravin 14 no.8:437-438 Ag '63.

1. Vyskumnny ustav mliekarensky Praha, poboxka Zilina.

KAPUSTA, Frantisek

Albumins in relation to the fat content in milk and their economic importance in the dairy industry. Prum potravin 15 no.4:167-170 Ap '64.

1. Institute of Dairy Research, Prague, Branch Zilina.

KAPUSTA, I.Ya., inzh.; SHAMORDIN, V.I., inzh.; MIKLASHEVSKIY, N.I., inzh.;
LEMESHKO, V.V., inzh.

Roadability of the SSh-45 self-propelled chassis. Trakt. i sel'-
khozmash. 33 no.6:32-35 Je '63. (MIRA 16:7)

1. Tul'skiy kombaynovyy zavod.
(Tractors--Dynamics)

KAPUSTA, J.

Modular coordination in building. p. 288.

STAVIERNICKY CASOPIS. (Slovenska akademia vied) Bratislava,
Czechoslovakia, Vol. 7, no. 5, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 1,
Jan, 1960

Uncl.

KAPUSTA, P.

Improving the supply of materials and machinery in agriculture.
Mekh.sil'f.hosp. 13 no.12:13-15 D '62. (MIRA 16:2)

1. Zamestitel' predsedatelya ob'yedineniya "Ukrsilgosptekhnika."
(Ukraine--Agricultural machinery)

KAPUSTA, Pavel

Twenty-five years of the Zavody 29. augusta National
Enterprise in Partizanske. Kozarstvi 14 no.10:281-
282 O '64.

1. Zavody 29. augusta National Enterprise, Partizanske.

KAPUSTA, P.G. [Kapusta, P.H.]

Planning the repair of agricultural machinery. Mekh. sil'.
hosp. 14 no.9:3-4 S '63. (MIRA 17:1)

1. Zamestitel' predsedatelya Ukrainskogo respublikanskogo
ob'yedineniya Soveta Ministrov UkrSSR "Ukrsil'gospotekhnika".

KAPUSTIK, S.; KOREN, K.; MORAVEC, R.; CHYLO, E.

Clinical evaluation of some postoperative states after stomach resection in gastroduodenal ulcer using the Billroth II technic.
Bratisl. Lek. Listy 44 no.7:429-434 '64.

1. I. chirurgicka klinika Lek. fak. Univerzity Komenskeho v Bratislave (prednosta prof. MUDr. K. Carsky).

SOMODI, J.; MORAVEC, R.; KOREN, K.; KAPUSTIK, S.

Apropos of the prevention of metabolic changes following brain
injuries. Bratisl. Lek. Listy 44 no.7:404-409 '64.

1. I. chirurgicka klinika Lek. fak. Univerzity Komenskeho v
Bratislave (veduci prof. MUDr. K. Carsky).

DRUZHININ, M., polkovnik; KAPUSTIN, A., podpolkovnik; BELYAYEV, P., major

Abstracts implant a taste for theory. Komm. Vooruzh. Sil 4 no.16:
74-75 Ag '64. (MIRA 17:10)

KAPUSTIN, A., tekhn. inspektor; KURITSIN, M., pensioner; ORESHNIKOV, B., red.;
GROMOV, L., spetskor.

Med tape. Okhr. truda i sots. strakh. no.2:68-69 Ag '58.
(MIRA 12:1)

1. Meydovaya brigada zhurnala Vsesoyuznogo Tsentral'nogo soveta
professional'nykh seyuzov ("Okhrana truda i sotsial'noye strakhova-
niye" (for all). 2. Oblprofsoviet, g. Kazan' (for Kapustin). 3. Mnogotirazhnaya gazeta "Stalinets" (for Oreshnikov).
(Kazan--Work clothes)

KAPUSTIN, A.A.

137-58-5-8752

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 5, p 4 (USSR)

AUTHORS: Golandskiy, D. B., Kapustin, A. A.

TITLE: Investigations Performed on Plant Tailings for Purposes of Adding a Third Concentration Stage and a Study of Flotation of Cassiterite from Slurries (Issledovaniye fabrichnykh khvostov s tsel'yu vklyucheniya tret'yey stadii obogashcheniya i izucheniya flotatsii kassiterita iz shlamov)

PERIODICAL: Tr. Vses. Magadansk. n.-i. in-ta za 1956 g. Magadan, 1957,
pp 95-98

ABSTRACT: The ore of Ege-Khay deposits is not readily concentrated. Concentration tests of gravitational plant tailings were performed on samples containing 0.23 percent Sn. The testing procedure involved the sifting of initial tailings into four classes: +0.5, -0.5+0.3, -0.3+0.074, and -0.074 mm; the first three of these were concentrated on concentration tables and the material with particles of -0.074 mm was classified by hydraulic means into fractions of -74+40, -40+25, -25+14, and -14 μ ; of these the first three fractions were concentrated on padded concentration sluices. The investigations have shown that the concentration of

Card 1/2

137-58-5-8752

Investigations Performed on Plant Tailings (cont.)

tailings will increase extraction of Sn by 12 percent while the total extraction at the plant will reach 72 percent. Flotation investigations have shown that the cassiterite in Ege-Khay slurries have extremely poor flotation characteristics. Concentrates containing approximately 1 percent of Sn may not be obtained economically because the slurries have to be preliminarily treated with concentrated HCl and large amounts of reagents are consumed.

1. Tin ores--Processing 2. Industrial plants--Effectiveness

A. Sh.

Card 2/2

KAPUSTIN, A.A., gornyy inzh.

Adopting efficient underground systems of mining mica deposits.
Gor.zhur. no.3:69-70 Mr '60. (MIRA 14:5)

1. Vsesoyuznyy gosudarstvennyy nauchno-issledovatel'skiy institut
asbotsamentnykh izdeliy, Moskva.
(Mica) (Mining engineering)

KAPUSTIN, A. A.

Cand Tech Sci - (diss) "Bases of rational technology of underground supply and recovery of lamillar mica." Moscow, 1961.
18 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Moscow Mining Inst imeni I. V. Stalin); 200 copies; free;
(KL, 10-61 sup, 215)

KAPUSTIN, A. G.

"Rare case of malformation of a calf," Trudy Buryat-Mongol, Zoovet, inta, Issue 4, 1948,
p. 125-29

SO: U-3850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).

DMITRIYEV, A.P., kand.tekhn.nauk; DERBENEV, L.S., gornyy inzh.; KAPUSTIN, A.A.,
gornyy inzh.; KUZYAYEV, L.S., gornyy inzh.; DOBROVOL'SKIY, G.N., gornyy
inzh.

Boring holes with thermal jet piercing machines with the use of air.
Gor.zhur. no.1:44-45 Ja '65. (MIRA 18:3)

1. Moskovskiy institut radioelektroniki i gornoj elektromekhaniki.

11(0)

SOV/93-58-11-11/15

AUTHOR: Geshelin, M.G. and Kapustin, A.G.

TITLE: Emergency Signal Relay in Flying Scraper Operations
(Rele avariynoy signalizatsii raboty letayushchego skrebka)

PERIODICAL: Neftyanoye khozyaystvo, 1958, Nr 11, pp 57-60 (USSR)

ABSTRACT: The flying scrapers employed in scraping paraffin from oilwell pipes are regulated by recording manometers. Such control is inefficient and must be replaced by remote control and RAS-1 emergency signal relays. A RAS-1 relay (Fig. 1) consists of a relaxation oscillator mounted on a MIKh-90 cold-cathode thyratron, and of a storage cell in which the storing cycle is determined by the thyratron ignition point and the charging time constant of the capacitor. The relaxation oscillator consists of R_t , R_2 , and R_3 resistors, a C_1 capacitor, and a MIKh-90(L) thyratron. In case of jamming the relaxation oscillator gets a voltage of 140 v for charging the C_1 capacitor through the R_2 , R_t , and R_3 resistors. The RAS-1 relay is designed to operate efficiently in the temperature range of -50 to + 50° and maintain the prescribed time lag. This is secured through temperature compensation by means of a KMT-1 thermistor of 270 kilo-ohm. In case of jamming the emergency signal goes off 90 minutes after the initiation of the operating cycle and in case of detention in the induction coil it goes off 5 minutes later. The signal lasts the entire emergency period. There is 1 figure.

Card 1/1

ALEKSANDROV, A.M., inzh.; BAZHENOV, V.S., inzh.; BOBROVNIKOV, B.N.,
inzh.; VAGANOV, M.P., inzh.; GUREVICH, B.M., inzh.;
DZHIBELLI, V.S., inzh.; DROBAKH, V.T., inzh.; ISAKOVICH,
R.Ya., kand. tekhn. nauk; KAPUSTIN, A.G., inzh.; KONENKOV,
K.S., inzh.; MININ, A.A., kand.tekhn.nauk; PEVZNER, V.B.,
inzh.; PESKIN, G.L., inzh.; PORTER, L.G., inzh.; PRYADILOV,
A.N., inzh.; SLUTSKIY, L.B., inzh.; FEDOSOV, I.V., inzh.;
FRENKEL', B.A., inzh.; TSIMBLER, Yu.A., inzh.; SHUL'GIN,
V.Kh., inzh.; ESKIN, M.G., kand. tekhn. nauk; VOROB'YEV,
D.T., inzh. [deceased]; SINEL'NIKOV, A.V., kand. tekhn.
nauk; SHENDLER, Yu.I., kand. tekhn. nauk, red.; NESMELOV,
S.V., inzh., zam. glav. red.; NOVIKOVA, M.M., ved. red.;
RASTOVA, G.V., ved. red.; SOLGANIK, G.Ya., ved. red.;
VORONOVA, V.V., tekhn. red.

[Automation and apparatus for controlling and regulating produc-
tion processes in the petroleum and petroleum chemical industries]
Avtomatizatsiya, pribory kontrolia i regulirovaniia proizvodstven-
nykh protsessov v neftianoi i neftekhimicheskoi promyshlennosti.
Moskva, Gostoptekhizdat. Book 3. [Control and automation of the
processes of well drilling, recovery, transportation, and storage
of oil and gas] Kontrol' i avtomatizatsiya protsessov bureniiia
skvazhin, dobyschi, transporta i khraneniia nefti i gaza. 1963.
551 p. (Automation)
(Petroleum production--Equipment and supplies)

(MIRA 16:7)

KAPUSTIN, A.G.

Difficulty in the diagnosis of tumors of undescended testicles.
Urologia 26 no.1:67-68 '61. (MIRA 14:3)
(TESTICLE-TUMORS)

SHALAYEV, Viktor Vasil'yevich; KALININ, Aleksandr Ivanovich; KOLBIN, Anatoliy Ivanovich; MEREKIN, Boris Vasil'yevich; FEYGIN, Geshel' Davidovich; VINOKUROV, Izrail Yakovlevich; SKAKUN, Vladimir Vasil'yevich; KAPUSTIN, Arkadiy Iyanovich; MOGILEVSKIY, David Markovich; ALEKSEYEVA, Tat'yana Alekseyevna; BABAYLOV, Finopent Ivanovich; SKRYABIN, N.P., red.; KRYZHOOVA, M.L., red.izd-va; KOROL', V.P., tekhn. red.

[Improving procedures and equipment in shape rolling mills]
Sovershenstvovanie tekhnologii i oborudovaniia v sortoprokatnom tsekhe. Sverdlovsk, Metallurgizdat, 1963. 163 p.

(MIRA 16:1)

(Rolling (Metalwork))--Equipment and supplies)

SHVAB, V.A.; KAPUSTIN, A.M.; SHABANOV, P.A.

Investigating the distribution of dust concentration in
the cyclone combustion chamber on a model. Trudy TEIZHT
34:3-15 '62. (MIRA 16:8)

SHVAB, V.A.; SMOLOVIK, V.A.; KAPUSTIN, A.M.; GAYNUTDINOV, G.G.

High-pressure pneumatic transportation of finely dispersed materials.
Izv. SO AN SSSR no.10:94-103 '63.

(MIRA 17:11)

1. Tomskoye otdeleniye Omskogo instituta inzhenerov zheleznodorozhnogo
transporta.